Application for Army Research Laboratory Internship Program

The following sections comprise the complete application package for the Army Research Laboratory Internship Program. The package includes:

- I. Program Overview
- II. Eligibility Criteria
- III. Mailing Instructions
- IV. Fellowship Application Form (transcript required)
- V. Research Abstract
- VI. Personal Research Goals
- VII. Applicant References (Two required. One reference must serve as research advisor/mentor if applicant is selected)
- VIII. Sponsoring Institution Certification

Submission of Parts IV through VIII will constitute a completed application Incomplete or late applications will be discarded.

Mailing Instructions (Part III)

Mailing address for application package:

U. S. Army Research Laboratory 2800 Powder Mill Road Attn: AMSRL-MO Adelphi, MD 20783-1197

Master Personal Information Form (Part IV)

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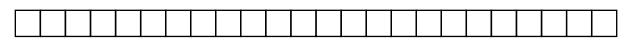
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Enter your name in blocks above, one letter per block. Last name first, leave one space between names

Application References (Part VII)

COMMENTS: In the space below, please describe in some detail the applicant's abilities and comment on his/her potential as a scientist/engineer, elaborating, where appropriate on such matters as versatility, ability to make sound technical judgments, major academic strengths and weaknesses, if any, performance by the applicant as an undergraduate, in independent study or in research-participation programs, and any other characteristics you deem pertinent.

Institution Certification - Part VIII

This is to certify that	, an Internship Program applicant, is:
☐ (1) currently enrolled in a baccalaureate degree in the	(college or department) of this
institution during the academic year.	
☐ (2) an under represented minority student, i.e., belonging to a partic represented in the graduate programs in science, engineering and mathe SEM includes the following courses of study: engineering (electrical, psychology, industrial and general), metallurgy, chemistry, physics and meteorology, and operations research analysis.	ematics (SEM) in the U.S. For the purposes of this program, electronic, mechanical, materials, aerospace, ceramic, chemical,
\square (3) has a cumulative 3.3 grade point average, on 4.0 scale; and is	
☐ (4) a U.S. citizen.	
Typed Name	Typed Name
Signature	Signature
College Dean or Department Head	Title - Authorized University Official
Telephone and Fax Nos	Telephone and Fax Nos